

Figure 1 (Prior Art)

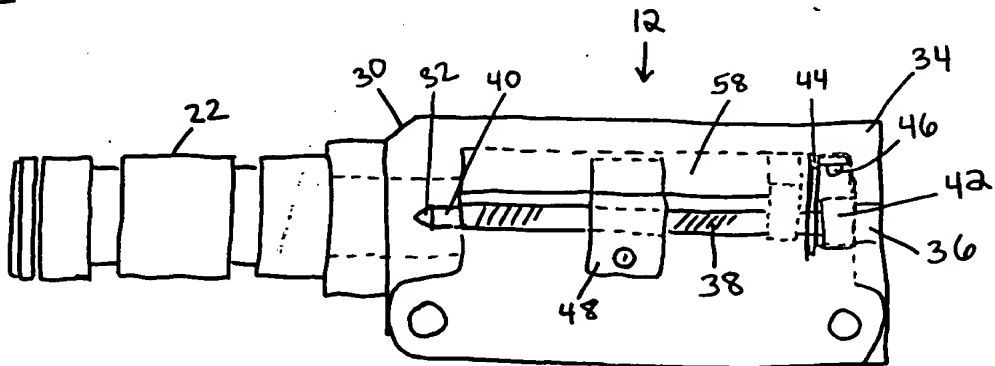


Figure 2 (Prior Art)

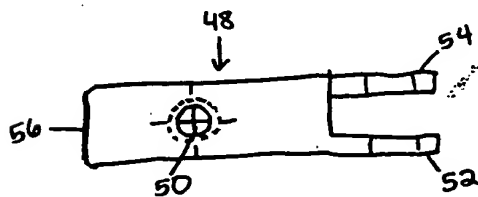
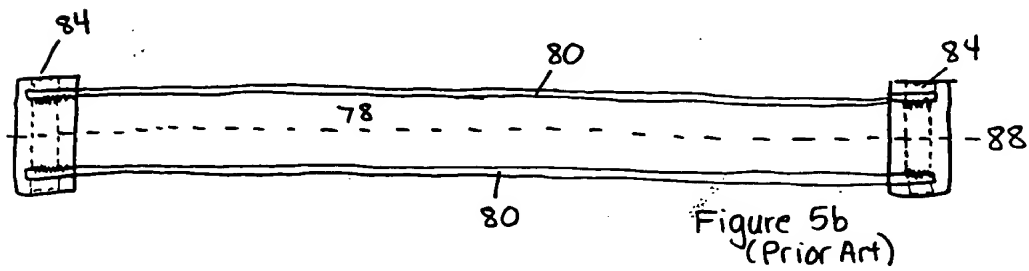
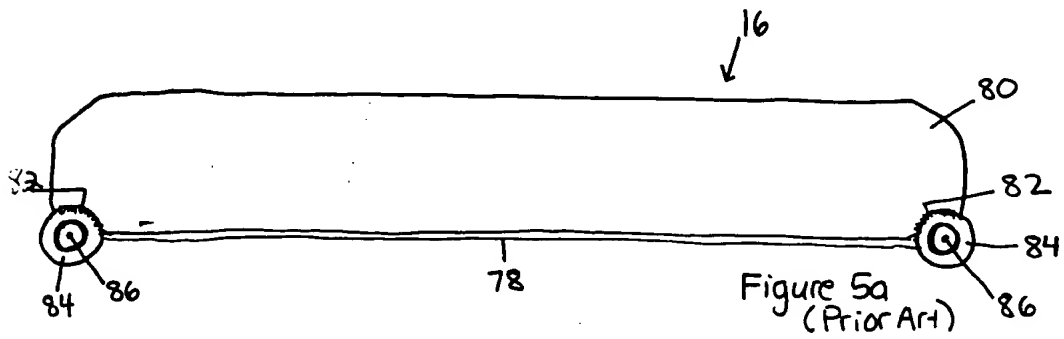
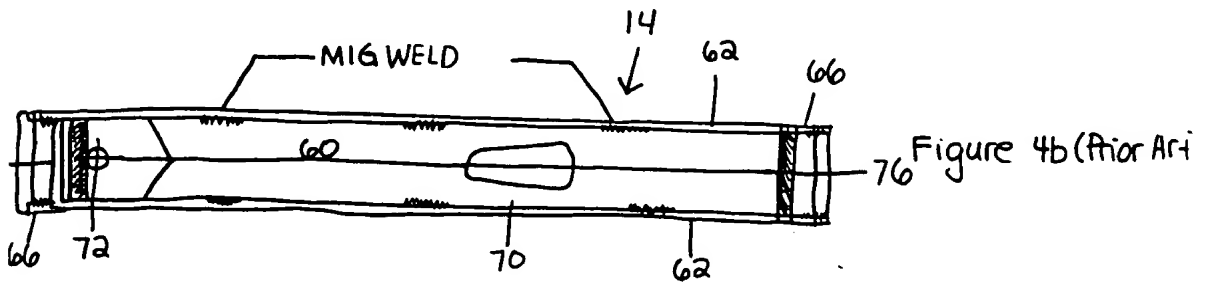
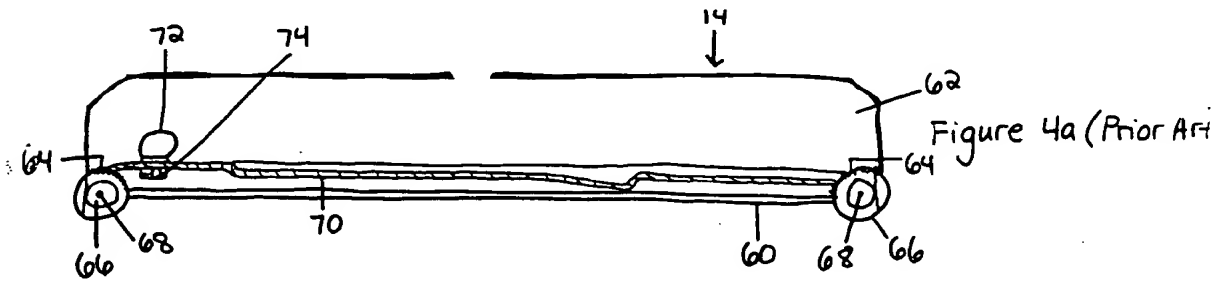
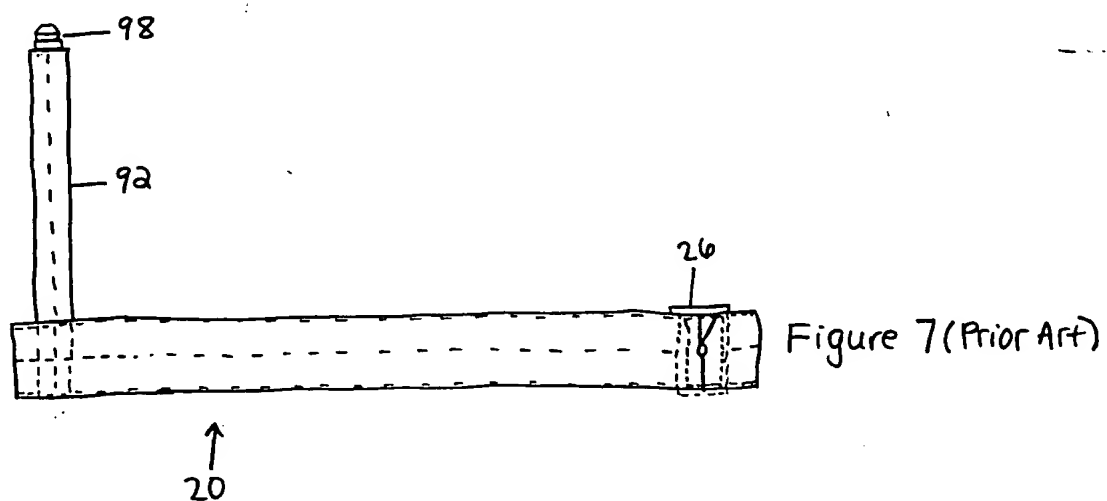
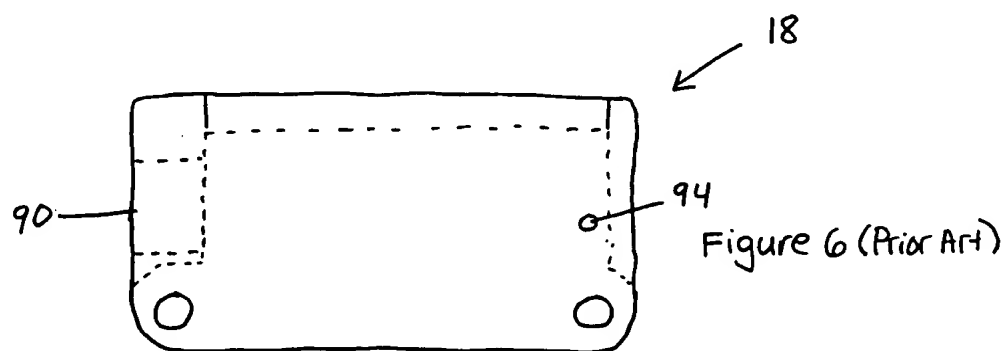


Figure 3 (Prior Art)

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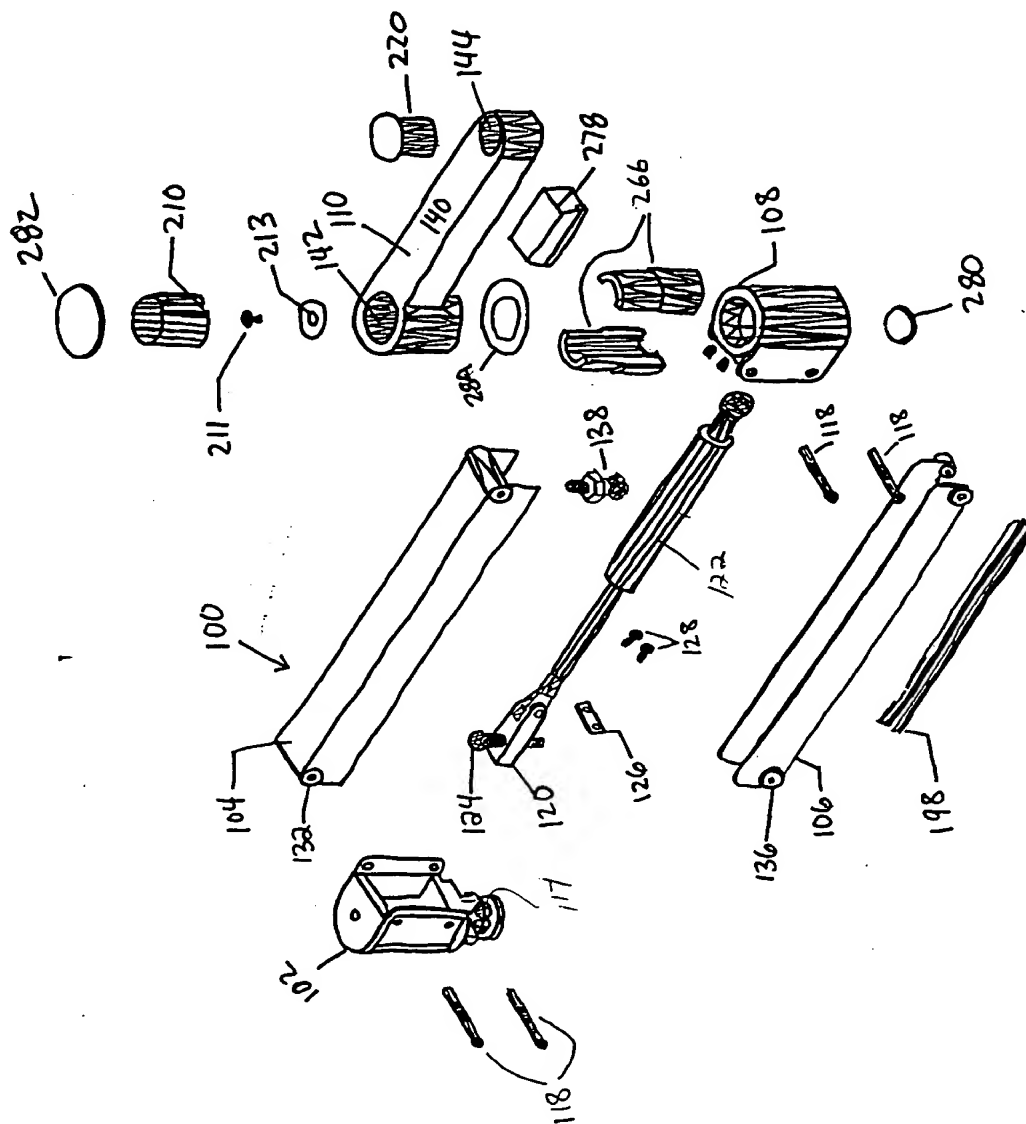


Figure 8

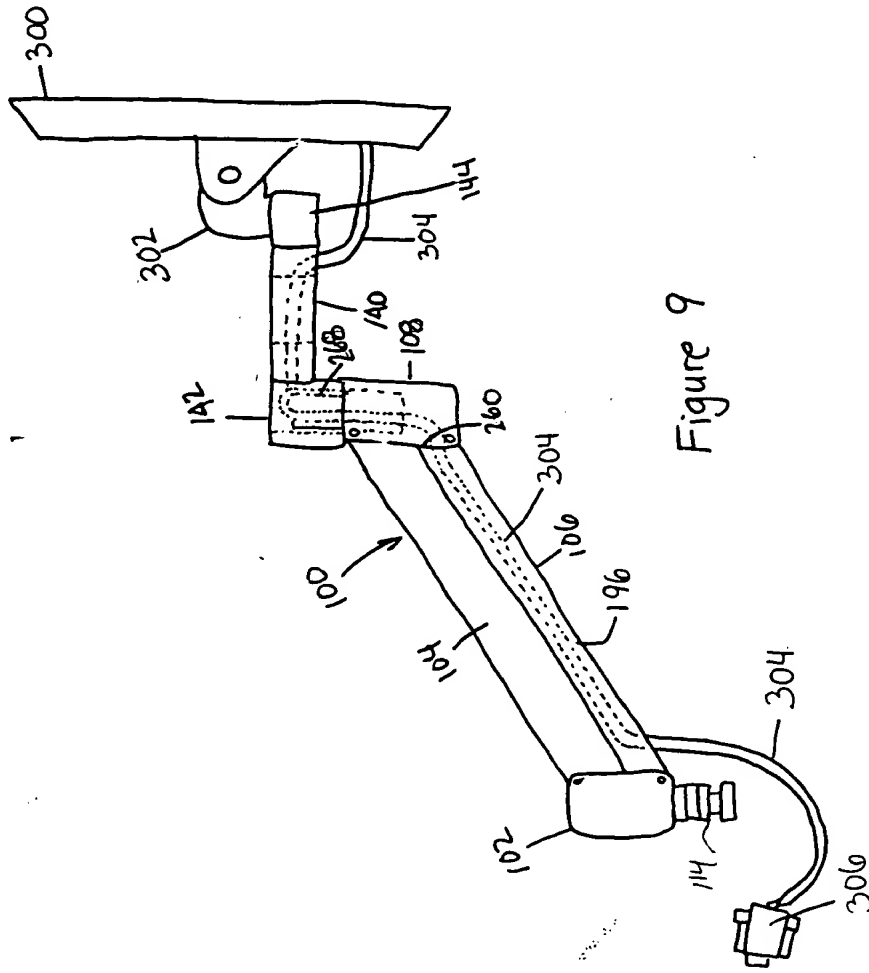


Figure 9

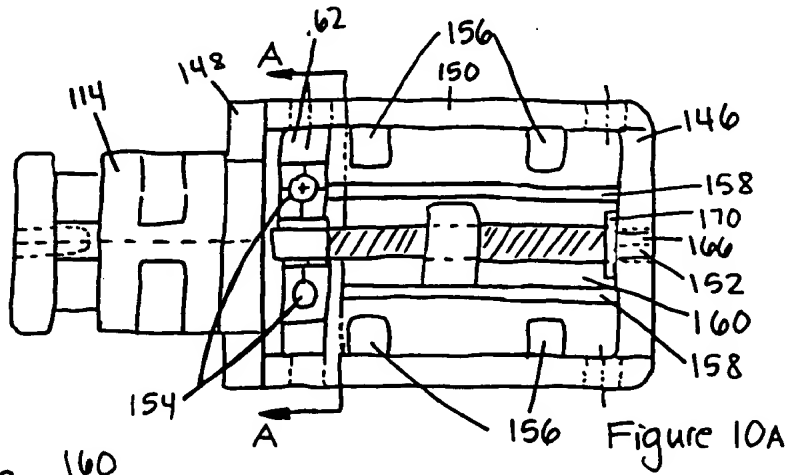


Figure 10A

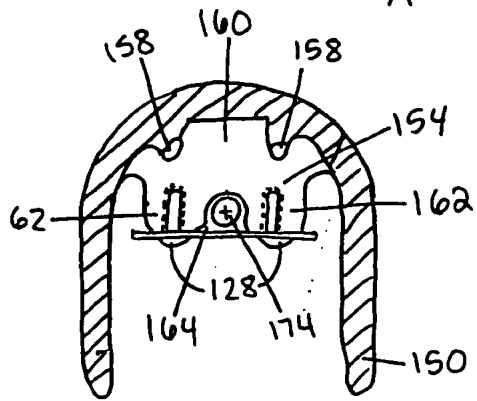


Figure 10B
A-A

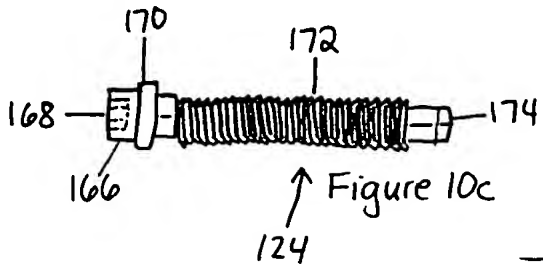


Figure 10C

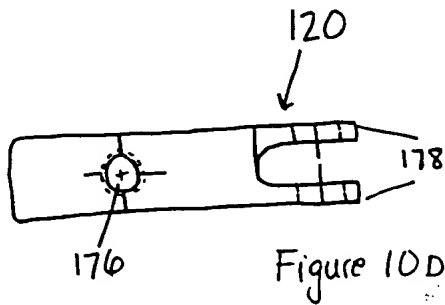
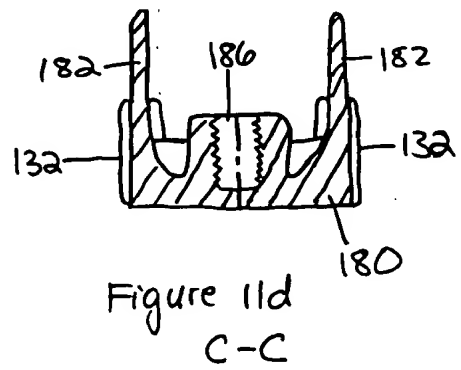
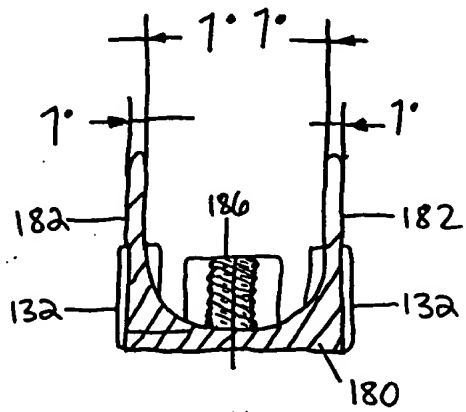
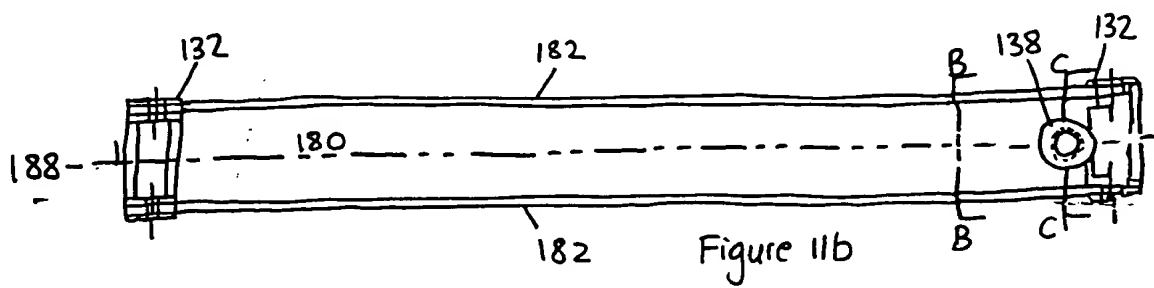
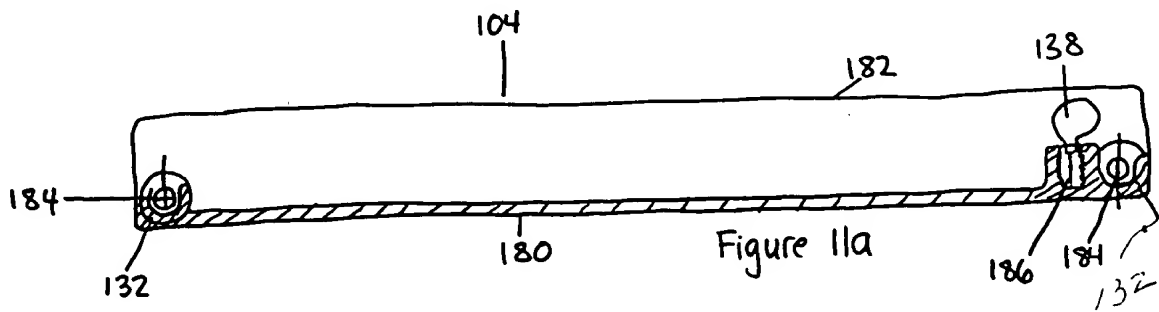
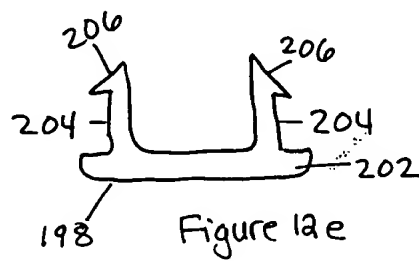
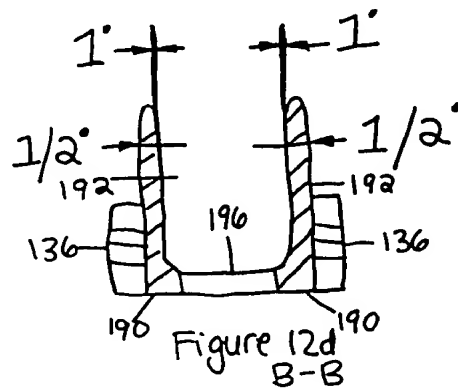
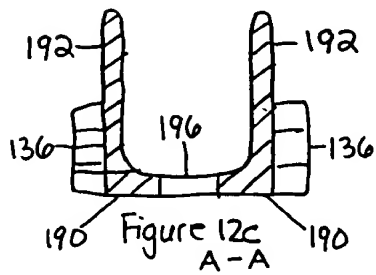
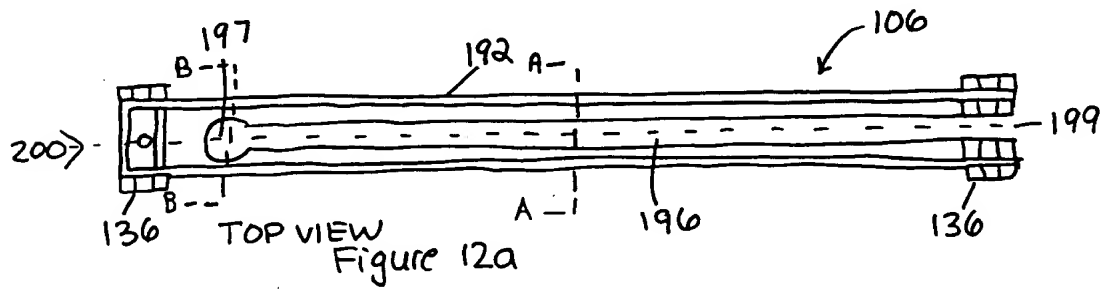
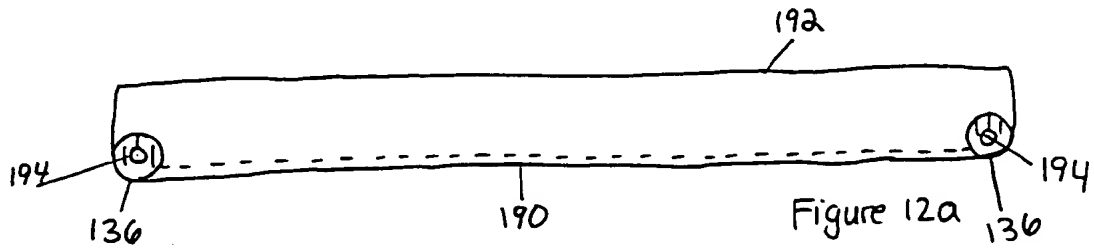


Figure 10D





Top View

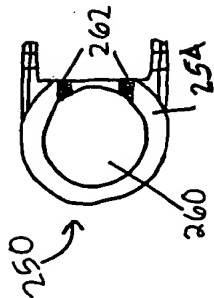


FIG. 13(a)



Interior View

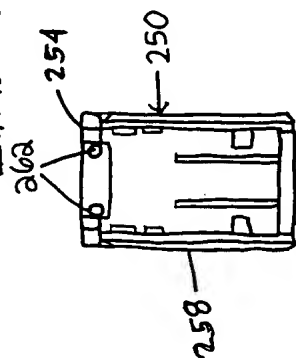


FIG. 13(c)

SIDE VIEW

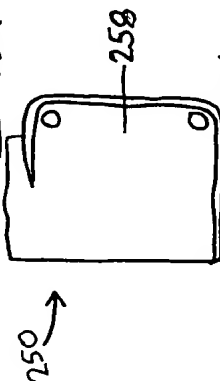
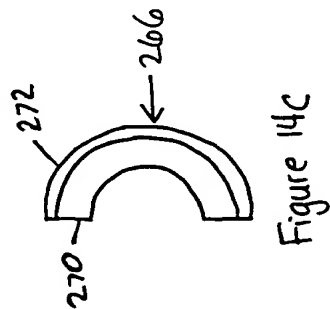
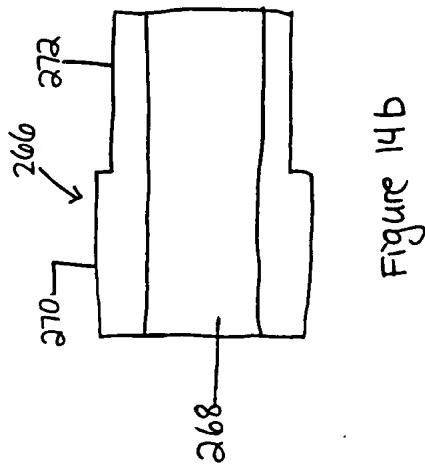
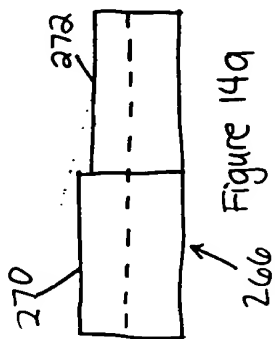


FIG. 13(b)

1



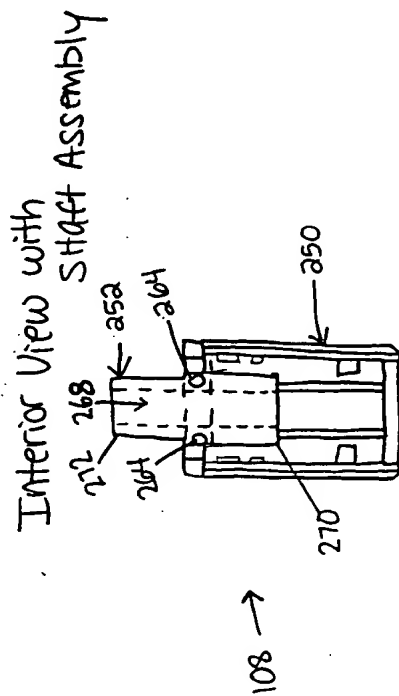
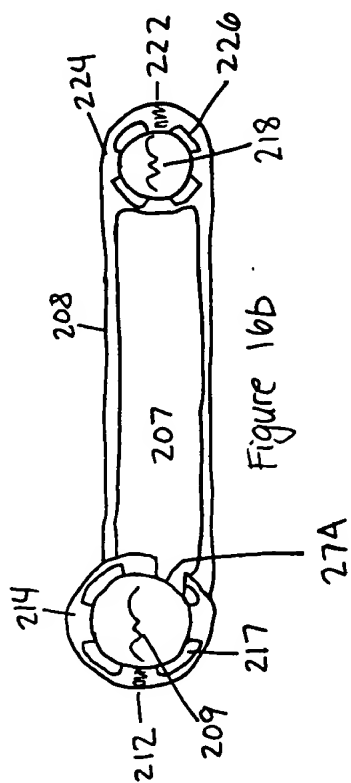
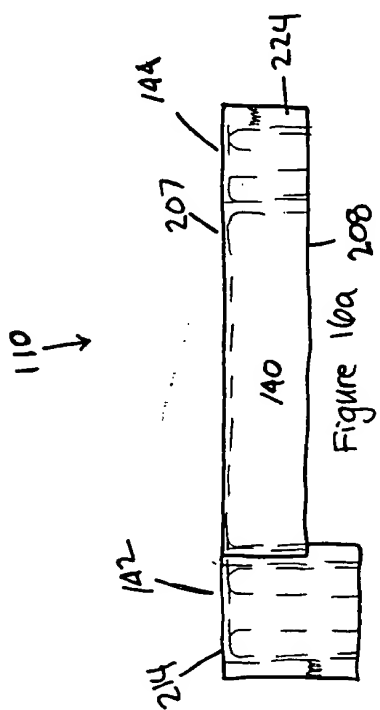
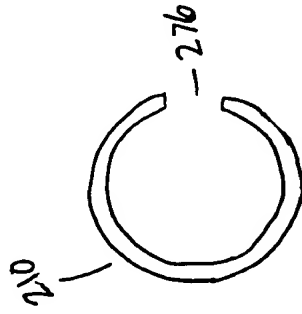


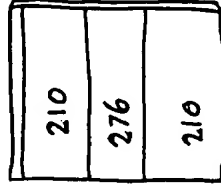
Figure 15



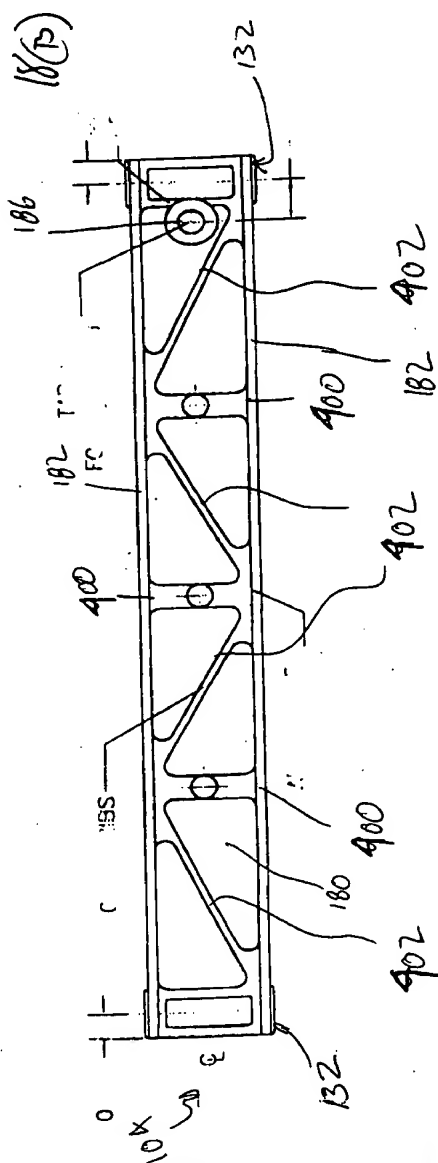
09/03/2009 10:20:20



Top View
Figure 17a



Side view
Figure 17b



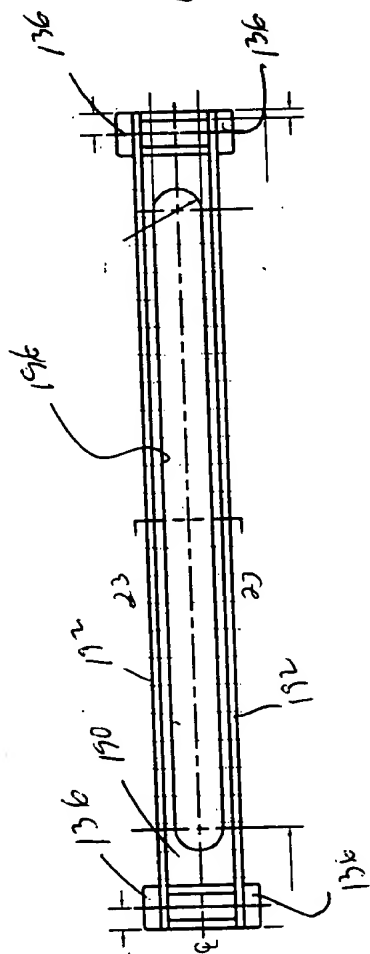


FIG. 21

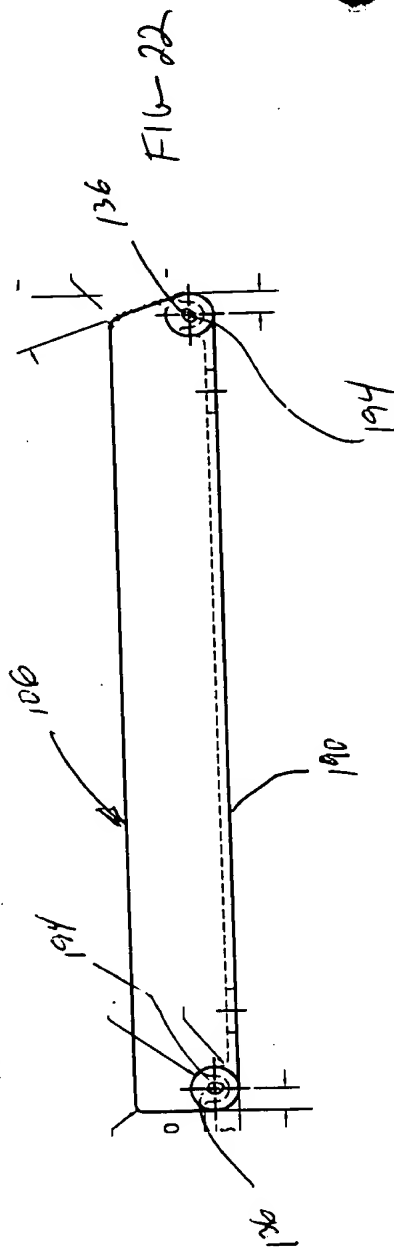


FIG. 22

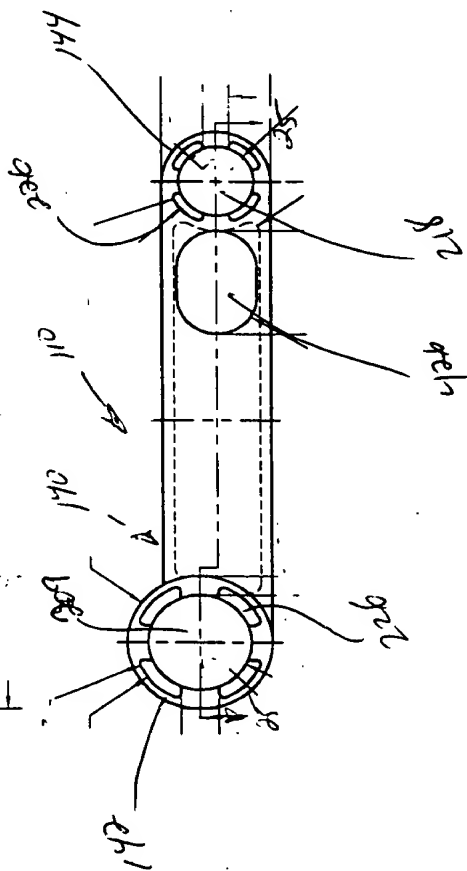
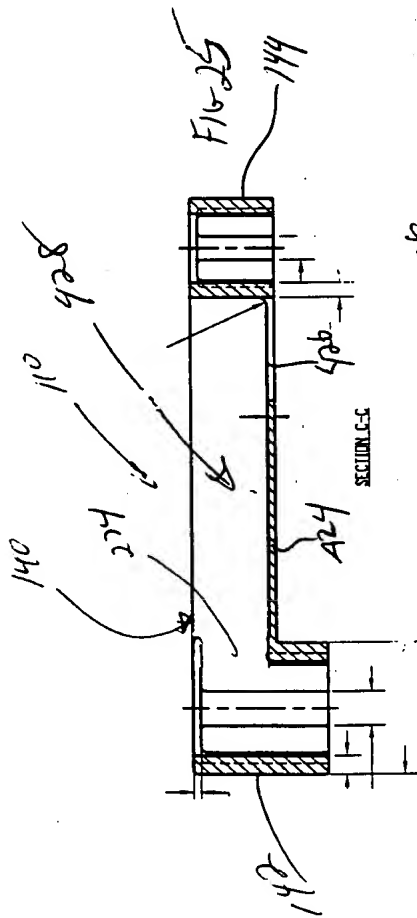
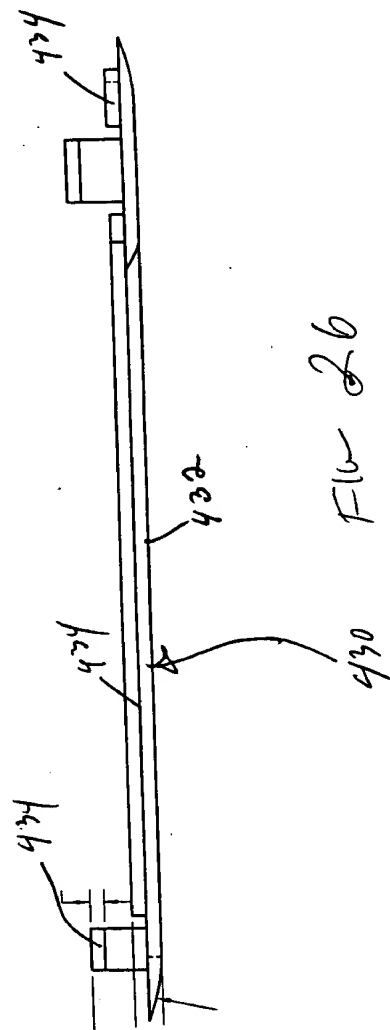
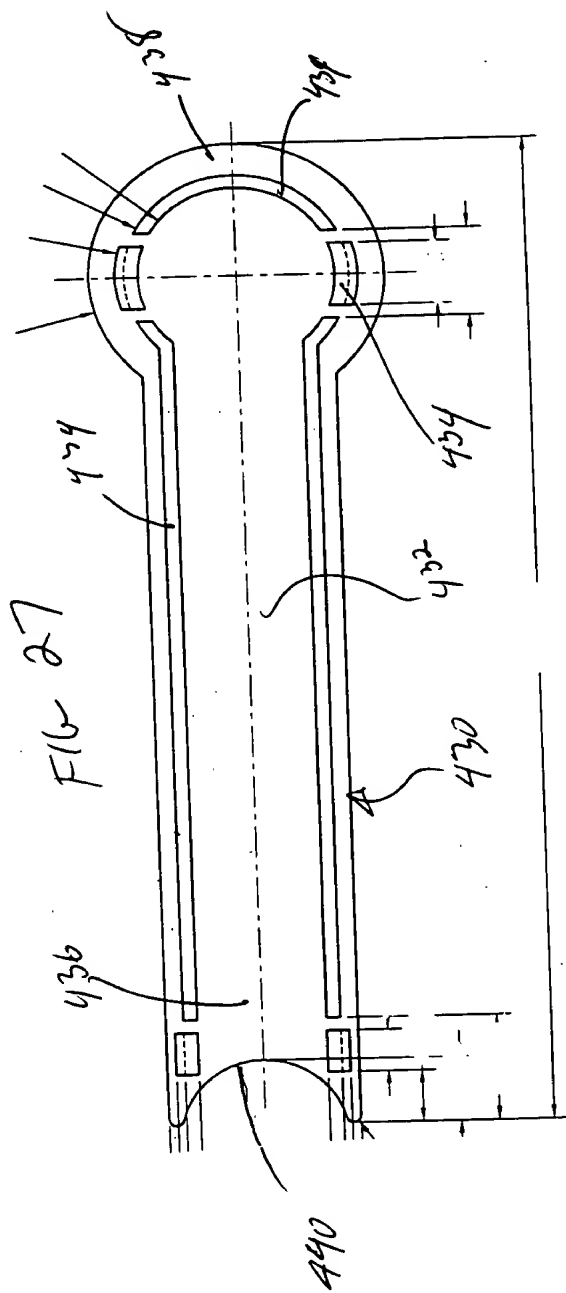


FIG. 24



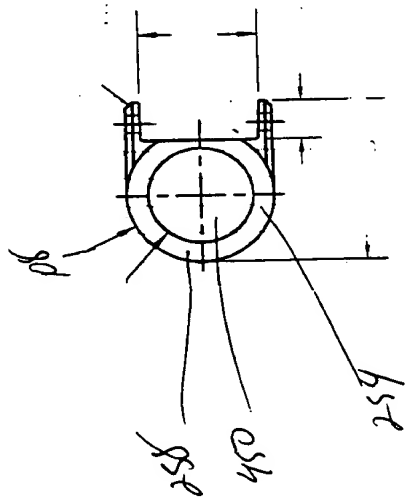


FIG- 30

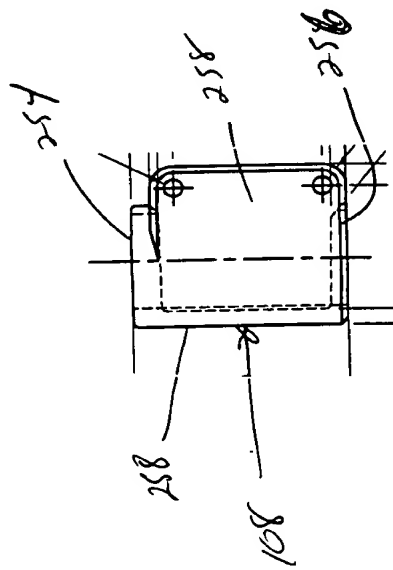


FIG- 28

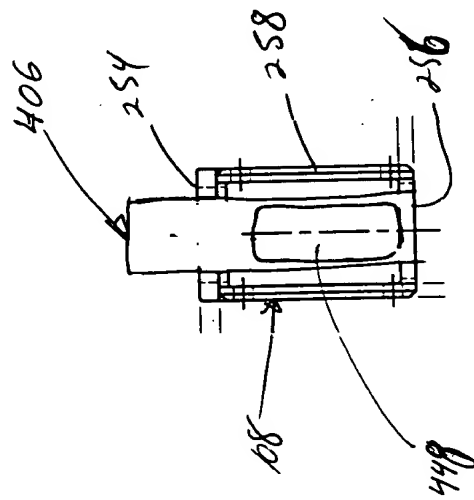
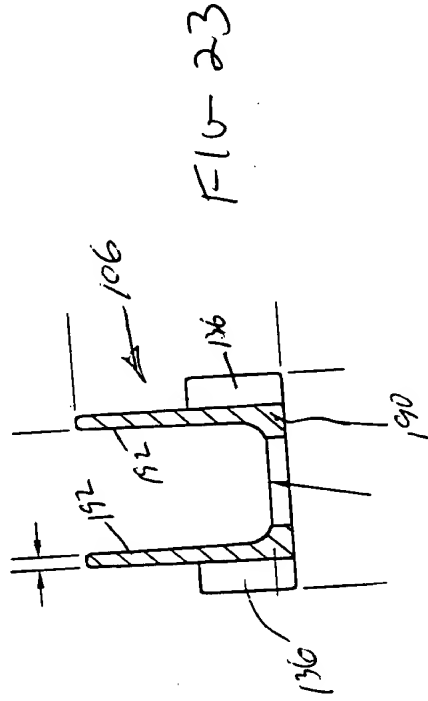
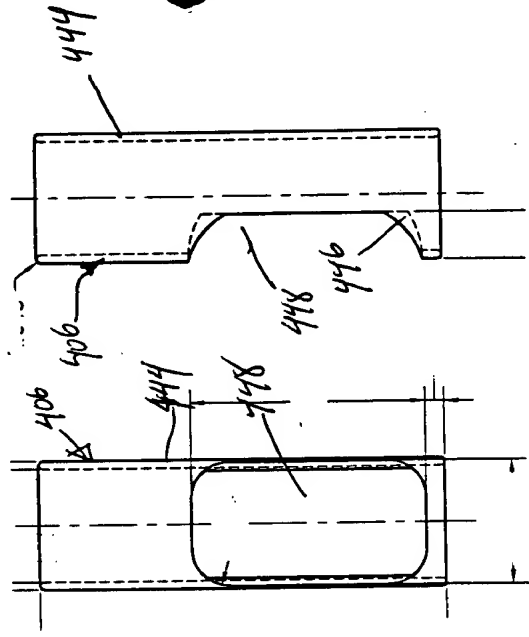
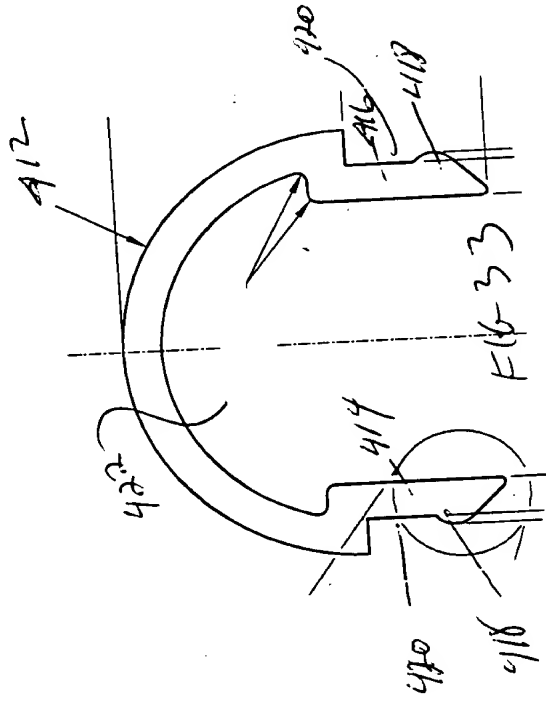


FIG- 29



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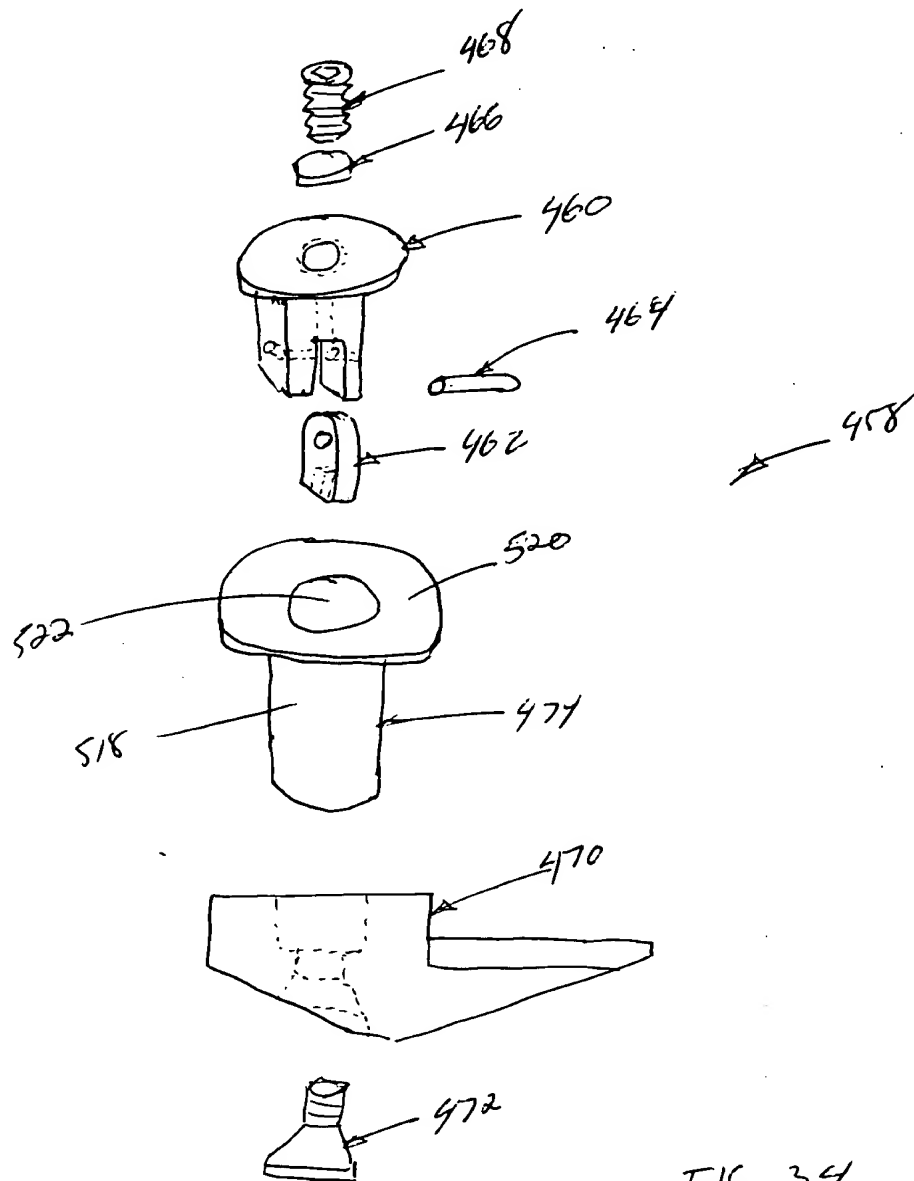
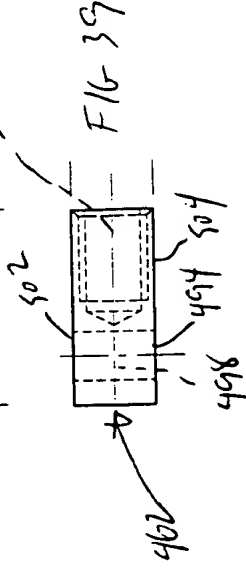
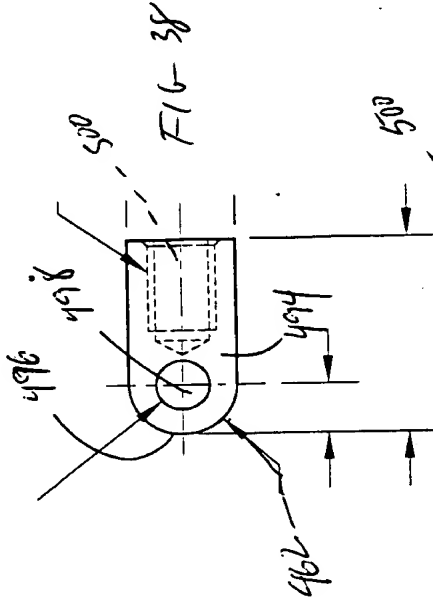
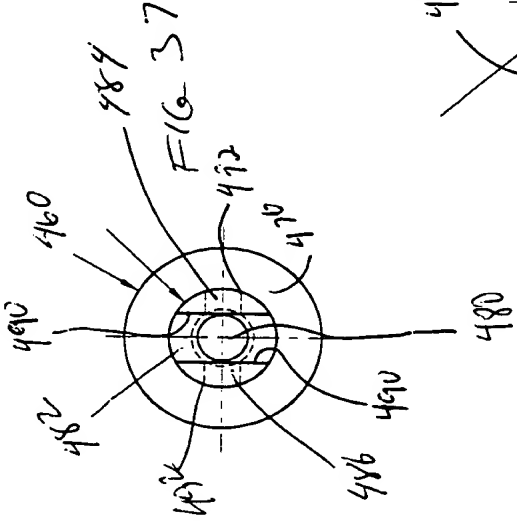
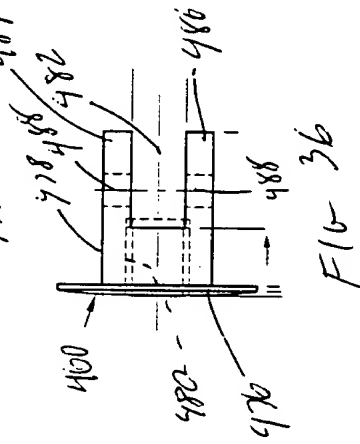
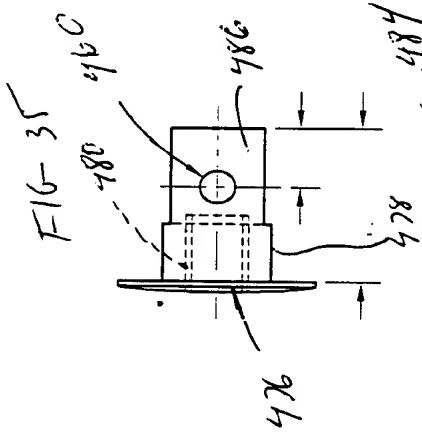
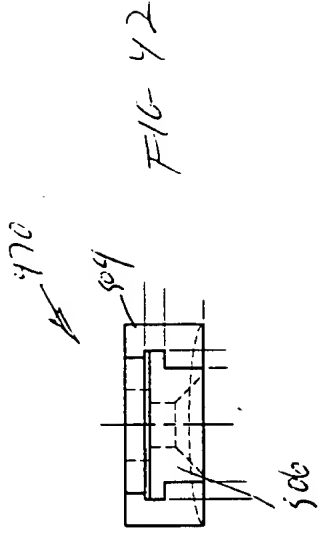
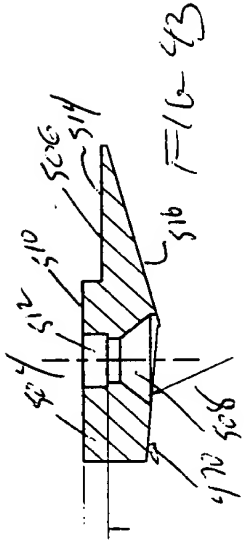
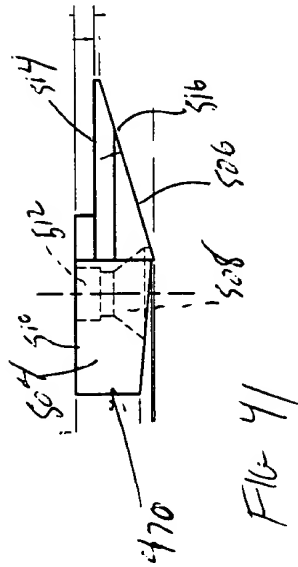
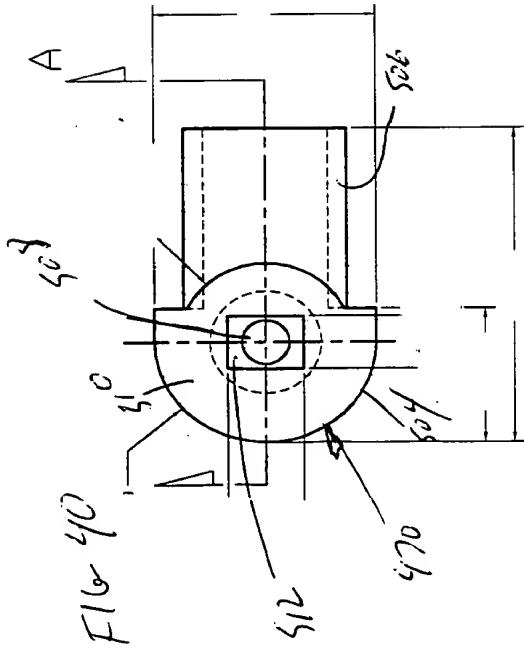


FIG 34





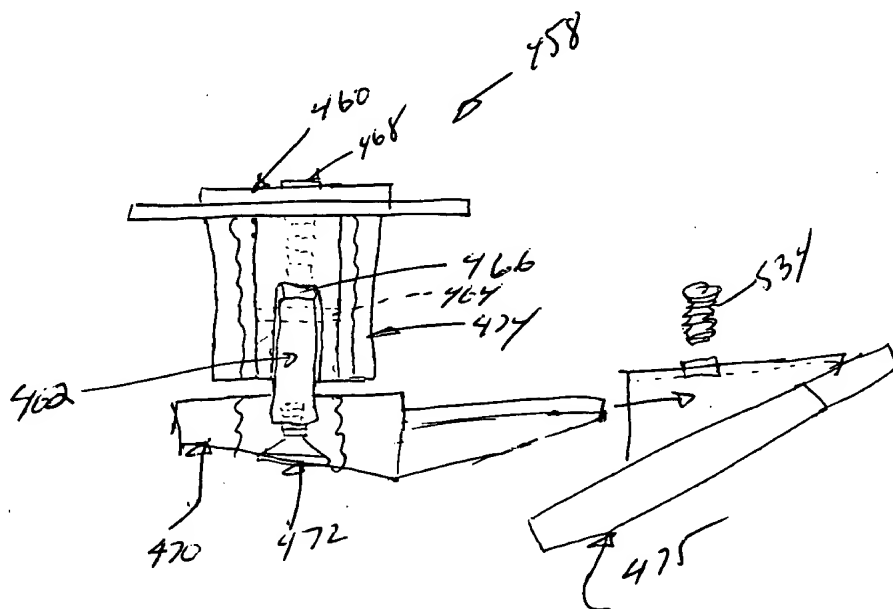


FIG 44

The image contains three hand-drawn technical sketches of a mechanical assembly, labeled F16-45, F16-46, and F16-47.

- F16-45 (Top View):** A rectangular plate with a central rectangular cutout. It features six circular features (possibly holes or fasteners) arranged in two rows of three. A dimension line labeled '530' indicates the width of the central cutout. A dimension line labeled '528' indicates the distance from the top edge to the center of the top row of circular features. A dimension line labeled '525' indicates the distance from the left edge to the center of the leftmost circular feature. A dimension line labeled '525' indicates the distance from the right edge to the center of the rightmost circular feature. A dimension line labeled '525' indicates the distance from the bottom edge to the center of the bottom row of circular features. A dimension line labeled '525' indicates the distance from the top edge to the center of the top row of circular features. A dimension line labeled '525' indicates the distance from the left edge to the center of the leftmost circular feature. A dimension line labeled '525' indicates the distance from the right edge to the center of the rightmost circular feature. A dimension line labeled '525' indicates the distance from the bottom edge to the center of the bottom row of circular features.
- F16-46 (Side View):** A cross-sectional view of the assembly. It shows a rectangular block with a central rectangular cutout. The block is secured by a bolt (532) passing through a hole in the block and a nut (530) on the opposite side. A dimension line labeled '530' indicates the width of the block. A dimension line labeled '528' indicates the distance from the top edge to the center of the top row of circular features. A dimension line labeled '525' indicates the distance from the left edge to the center of the leftmost circular feature. A dimension line labeled '525' indicates the distance from the right edge to the center of the rightmost circular feature. A dimension line labeled '525' indicates the distance from the bottom edge to the center of the bottom row of circular features. A dimension line labeled '525' indicates the distance from the top edge to the center of the top row of circular features. A dimension line labeled '525' indicates the distance from the left edge to the center of the leftmost circular feature. A dimension line labeled '525' indicates the distance from the right edge to the center of the rightmost circular feature. A dimension line labeled '525' indicates the distance from the bottom edge to the center of the bottom row of circular features.
- F16-47 (Detail View):** A detailed view of the bolt (532) and nut (530) assembly. The bolt is shown passing through a hole in the block and a nut on the opposite side. A dimension line labeled '530' indicates the width of the block. A dimension line labeled '528' indicates the distance from the top edge to the center of the top row of circular features. A dimension line labeled '525' indicates the distance from the left edge to the center of the leftmost circular feature. A dimension line labeled '525' indicates the distance from the right edge to the center of the rightmost circular feature. A dimension line labeled '525' indicates the distance from the bottom edge to the center of the bottom row of circular features. A dimension line labeled '525' indicates the distance from the top edge to the center of the top row of circular features. A dimension line labeled '525' indicates the distance from the left edge to the center of the leftmost circular feature. A dimension line labeled '525' indicates the distance from the right edge to the center of the rightmost circular feature. A dimension line labeled '525' indicates the distance from the bottom edge to the center of the bottom row of circular features.